ENVIRONMENTAL ISOTOPE LABORATORY TRITIUM ENRICHMENT DATA FORM

	Prepared By:	Shinong Mad	O			p123456	
Details of Electrolysis:	LAPSED HRS:	118	CURRENT:	5.8	amps.		1
START:	Fri Oct 4	2019	SAMPLE WT:	250	gm. D	DPM: 461.006	
END :	Wed Oct	9 2019	Na ₂ O ₂ WT:	1.0	gm	^{Q:} 678.6	_

Submitter Name and Lab #	Cell	W _D Dry Cell	W ₀ (initial) Cell + Sample	W _F (electrolyzed) Cell + Sample	Remarks
426111-2019111	1				
426112	2				
426113	3				
426114	4				
426115	5				
426116	6				
426117	7				
EBKG	8				
EBKG	9				
EBKG	10				
SPIKE	11				
DI	12				
426118	13				
426119	14				
426120	15				
426121	16				
426121-R	17				
426122	18				
426123	19				
426124	20				
426125	21				
426126	22				
426127	23				
426128	24				
426129	25				